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AUTHOR Block, Jeanne H.; And Others

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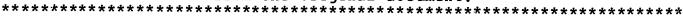
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ABSTRACT

This study investigates the relationship of parental consistency, both between parents and in each parent separately, with respect to socialization attitudes and their longitudinal impact on the developing personality of children. A total of 83 sets of parents completed the Child-Rearing Practices Report (CRPR) when their children were 3 years of age. Forty-five girls and 38 boys were assessed at the ages of 3, 4, 7, 11, and 14 on the California Child Q-Sort (CCQ). When the children were 12 years of age, the parents of 18 girls and 22 boys were re-examined on the CRPR. Objective and broad-ranging measures of mother/father agreement in childrearing values (CRPR) and child personality (CCQ) at the various age levels yielded relationships between parents' consistency and the psychological characteristics of their children. Parental agreement or consistency had a much greater impact on boys' developing personality than it did on girls'. The differences were consistent and detailed over time for both sexes. Results were interpreted in terms of boys' need for structure and girls' need for less inhibition. In comparison with intraparental consistency, interparental consistency had a greater impact on the child's personality. Individual consistency in both parents had its largest influence at adolescence; this finding was interpreted as reflecting an adolescent need for structure in the child/adult period of transition. (Author/BJD)

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Parental Consistency in Child-rearing Orientation

and Personality Development

Jeanne H. Block, B. G. Rosenberg, and Jack Block

University of California, Berkeley

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Abstract

The impact of the quality and nature of parental socialization attitudes on the personality development of the child was examined at 3, 4, 7, 11, and 14 years. Objective and broad ranging measures of mother-father agreement in child-rearing values (CRPR) and child persocality (CCQ) at the several age levels yielded relationships between parental consistency and the psychological characteristics of their children. Parental agreement or consistency has a much greater impact on boys' developing personality in childhood than is the case for girls. The differences are remarkably consistent and detailed over time for both sexes. The sons of highly consistent parents are evaluated as well adjusted, intellectually oriented, stable in relationships with a measure of docility and conformance. The daughters of highly consistent parents are less sex-typed and stereotypical in their attitudes, behaviors, and are less inhibited, empathic and compliant. Though the boys continue in adolescence as bright, adaptable, and controlled, the negative picture of the young girl culminates in an adolescent who is cheerful, adaptable, outgoing, and assertive. Intra-parent consistency on child-rearing attitudes over time (3 & 12 years) indicates that mother consistency is most influential for boys, father consistency is most influential for girls. Results are interpreted in terms of greater need for structure in



boys, less inhibition for girls. Individual consistency in both parents has greatest influence at adolescence, interpreted as an adolescent need for structure in the child-adult period of transition. Finally, role clarity in highly agreed-parents diminishes, leading to less sex-typed behavior on the part of children of both sexes.



Parental Consistency in Child-rearing Orientations and Personality Development

Problem

The quality and nature of parent socialization attitudes and their long term impact on the developing personality of the child nas been a theoretical concern for decades. Limiting advance of knowledge has been a preoccupation with the exceptional, e.g., aggressiveness, emotional disturbances (Nye, 1957; Patterson, 1975) and children of non-intact families (Hetherington, Cox, & Cox, 1976; Lynn & Sawrey, 1959; Santrock, 1975) without establishing a normative context for parental attitudes and consequent influence on the child. Additionally, we have not had broadly ranging and psychometrically sound measures of parent attitudes (Becker, 1964; J. H. Block, 1965). And finally, there have been few systematic studies over time of the implications of child-rearing orientation for later personality development.

The present study investigates the relationship of parental consistency between and within parents in socialization attitudes and their longitudinal impact on the developing personality of children assessed at ages 3, 4, 7, 11, and 14 years.



Procedure

From a large array of data on parents and their children (interviews, naturalistic assessment devices, observations, experimental procedures) in the Block and Block longitudinal investigation of ego control and ego resiliency (1980), the present study selected as its focus a measure of parent socialization attitudes (J. H. Block, 1965).

The sample was comprised of 83 sets of parents who completed the CRPR when their children were three years of age, and 45 girls and 38 boys followed over the subsequent age periods (3, 4, 7, 11, 14 years) who were assessed by the California Child Q-sort (CCQ). When the children were 12 years of age, 40 sets of parents who had completed the CRPR earlier retook the device (parents of 18 girls and 22 boys).

The CRPR (Child-rearing Practices Report) consists of a Q-sort of 91 socialization-relevant items to be rated on a 7 point scale independently by each parent when the child was 3 and 12 years. Correlating the independently-expressed child-rearing orientation of the mother and father yielded an index of interparental parental agreement and a measure of intraparental agreement or consistency.

The CCQ (California Child Q-set) was employed to describe the child's personality. Such ratings were obtained from their nur-



sery school teachers at ages 3 and 4, and by their public school teachers at 7 and 11 using the CCQ (Block & Block, 1980). The CCQ consists of 100 representative statements about the psychological characteristics of children. The raters were multiple (3 nursery school teachers for each child independently completed the CCQ; at age 7, the public school teacher plus two psychologists who independently interviewed and rated each child). For an extended description, see Block, Block, and Morrison (1981).

The parental agreement (consistency) score was correlated with each item of the CCQ for boys and girls separately at ages 3, 4, 7, 11, and 14 years. Similarly, each parents score on the CRPR at 3 and 12 years was correlated for himself/herself to provide a measure of intraparent consistency. Again, each of these scores were separately correlated with the CCQ items over the several age periods.

Results

Table 1 presents the results of correlating the parent agreement scores obtained when the child was 3 years of age with boys and girls separately over the age periods.

Insert Table 1 about nere

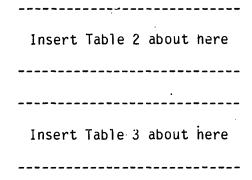
In brief, the results indicate that parental consistency in so-



4

cialization attitudes has a more profound impact on young boys than young girls. The impact is greatest at 3 years of age (56% of correlations significant for boys; 6% of correlations significant for girls). The percentage decreases as a function of age but it remains substantial, though the differential sex impact does not obtain at later stages.

Tables 2 and 3 present the personologic content of the correlates of parental agreement in socialization attitudes for boys and girls.



The results suggest that three year old boys from an environment of parental agreement are well adjusted, helpful, cooperative, nave nigh standards, not jealous or envious, responsible, rational, and empathic, though one should note some indications of docility and conformance. Only a few correlates obtained for girls, the trend suggesting less than sex-typed behaviors on the part of girls with consistent parents.

At 4 and 7 years, the earlier description of boys continues with little alteration, while girls of consistent parents are



characterized as less empathic, immature, less inhibited, emotional, less compliant, not shy or reserved, more self-assertive.

At 11, boys of highly consistent parents are described as competent, skillful, planful, possessing high standards, while girls are more open, not inhibited, like to compete, cheerful and not distrustful. At 14 years, the boys are characterized as controlled, reasonable, adaptable, and possessed of high standards. On the other hand, notwithstanding the prior negative qualities seen in girls with highly consistent parents, the young adolescent girl is now described as perceptive, creative, uninhibited, and candid.

Table 4 presents the results of intraparental consistency over time \$Fa(3&12) and $Mo(3Mo(3\&12)\dagger$ and the personality ratings over the several ages for the children.

Insert Table 4 about here

It is immediately apparent that intraparental consistency has less discernible impact on the developing child's personality than interparental agreement or consistency. The impact suggest substantial influence on the boy and somewhat less on the girl. Further analysis of these qualities by mother and father consistency by sex of child in Tables 5 and 5a and 6 and 6a suggest that mother consistency has far greater impact on boys, father consistency far

greater impact on girls.

Insert	Table	5&5a	about	here
Insert	Table	6&6a	about	here
			•	

With boys, mother impact is associated with benign, socially desirable qualities (creative, responsible, humorous, high intellectual capacity), while father impact on boys is associated with less desirable qualities (passive, lacking in confidence, looks to adults for help, eager to please, not independent). Again, father impact on daughters is reflected in such qualities as less caution, less anxiety, self-assuredness, autonomy, vitality, outgoingness, and self-reliance.

Conclusions

The outcomes crystallize the important impact of parental agreement on children, with far more impact on males at early ages.

It is possible that parental consistency has the meta effect of providing less clear and less stereotyped sex role models for boys. This may prove to be problematic. For girls, it may well be salutary, as there appears to be less conformance and stereo-



typical sex role responses when parental agreement obtains. That is to say, parental agreement would appear to be more important and inhibiting for boys and act as a releasing agent for girls.

The question raised by these results bears directly on the complexities in development. If parental agreement yields a highly civilized young boy, what price his future adjustment to his peers where rough and tumble, acting-out behavior is normal and valued? Again, such agreement yields a difficult, immature, and resistant young girl up to preadolescence -- the outcome, somewhat unpredictably, being a prototype of modern woman: independent, self-assured, confident, self-reliant, adjusted, competent. If these results have real generality, such notions call into question many aspects of socialization and theories regarding personality development in the young.

One cannot help but conjecture that a high degree of parental agreement may represent a consensus that obscures sex role delineation. As a result, children of both sexes show opposite-sex as well as like-sex characteristics. Additionally, the significant number of correlates associated with the opposite-sex parent's consistency is understandable in light of theses suggested by Freud (1933) and Talcott Parsons (1964).

References

- Becker, W. C. (1964). Consequence of different kinds of parental discipline. In M. Hoffman and L. Hoffman (Eds.), Review of Cnild Development Research, (Vol. 1). New York: Russell Sage Foundation.
- Block, J., & Block, J. H. (1980). <u>The California Child Q-set</u>.

 Palo Alto, Calif.: Consulting Psychologists Press.
- Block, J. H. (1965). <u>The child-rearing practices report</u>. Berkeley: Institute of Human Development, University of California.
- Block, J. H., Block, J., & Morrison, A. (1981). Parental agreement-disagreement on child-rearing orientations and gender-related personality correlates in children. Child Development, 52, 965-974.
- Freud, S. (1933). <u>New introductory lectures on psychoanalysis</u>. New York: Norton.
- Hetherington, E. M., Cox, M., & Cox, R. (1976). Divorced fathers. Family Coordinator, 4, 417-428.
- Lynn, D. B., & Sawrey, W. L. (1959). The effects of father absence on Norwegian boys and girls. <u>Journal of Abnormal and Social Psychology</u>, 59, 258-262.
- Nye, F. I. (1957). Child adjustment in broken and in unhappy unbroken homes. Marriage and Family Living, 7, 361-368.
- Patterson, G. R. (1975). The aggressive child: Victim or archi-



- tect of a coercive system? In L. A. Hammerlynck, L. C. Handy, and E. H. Mash (Eds.). <u>Behavior modification and families</u>, 1. <u>Theory and research</u>. New York: Brunner/Mazel.
- Santrock, J. W. (1975). Father absence, perceived maternal behavior and moral development in boys. <u>Child Development</u>, 46, 753-757.
- Parsons, T. (1964). <u>Social structure and personality</u>. New York: The Free Press.

Parental Agreement Index at Age 3 of the Child and Personality

Correlates of the Child at Ages 3, 4, 7, 11, and

14 Years: By Sex of Child

Ages	3	4	7 .	11**	14**
Girls (N)	6* (45)	30 (44)	27 (36)	46 (36)	38 (38)
Boys (N)	56 (38)	32 (41)	23 (35)	16 (37)	35 (37)

^{*} Number indicates percent of total CCQ items yielding a coefficient of ±.25 or higher with the CRPR3 and CCQ items at each age level.



^{**} The CCQ at 3, 4, and 7 years has 100 items. At 11 and 14 years there are 63 items.

Table 2

<u>CCQ Correlates of Parental Agreement Index at Age 3: Males</u>

	•	3	4	7	11	14
ltem	,	(38)	(41)	(35)	(37)	(37)
68	Has high intellectual capacity	.56	.53	.59	.44	.48
67	ls planful, thinks ahead	•53	.40	.46	.52	.35
25	Uses and responds to reason	.52	.63	.15	.30	.43
96	Creative in perception, work	.50	.34	.61	.12	.31
66	Attentive & able to concentrate	.48	.41	.33	.34	32
99	Reflective, thinks & deliberates	.51	.53	.31	.17	.37
69	Verbally fluent	.36	.28	.41	.31	.33
17	Behaves in a sex-typed manner	48	.03	58	26	26
47	High standards of performance	.41	20	.36	.32	.48
38	Has unusual thought processes	.40	.10	.44		
74	Strongly involved in what he does	.50	.33	.27	.13	.30
81	Admits unpleasant, neg. feels.	.32	.48	12		
55	Afraid of being deprived	42	32	17		
41	Persistent; d.n. give up easily	.44	.17	.37	.23	.23
48	Seeks reassur. re self worth	34	40	16	33	2
65	Unable to delay gratification	43	45	11	20	2
34	Restless and fiagety	54	35	19	09	0
21	Tries to be center of attention	45	29	11	20	2
13	Tries to stretch limits	42	31	07	27	1
76	Can be trusted; is dependable	.41	.32	.07	•	
56	Jealous & envious of others	38	22	.19		



		*				
		3	4	7	11	14
I tem		(38)	(41)	(35)	(37)	(37)
85	Aggressive, physically or verb	44	20	19	15	15
6	Helpful and cooperative	.39	.30	20	08	08
91	Emotional reactions inappropri	36	35	03		
89	Competent, skillful	.09	.19	.36	.34	.66
97	Active fantasy life	.41	.25	.06		
29	Protective of others	.33	.05	32		
32	Tends to give, lend, share	.30	.04	30		
20	Tries to take advantage of othe	37	17	.09		
3	Warm and responsive	14	30	18	17	30
64	Calm and relaxed easy-going	.35	.19	18	07	01
2ь	Pnysically active	39	33	30	.04	05
14	Eager to please	11	14	28	22	30
54	Rapid mood snifts; emot.labile	37	30	.01	06	14
30	Arouses liking in adults	.33	.12	13	14	23
52	Is physically cautious	.38	.22	.09	01	.04
27	Visibly deviant from peers	33	21	02	08	17
39	Immodilized under stress	34	27	.00	•03	23
46	Goes to pieces under stress	37	14	.08	.04	26
61	Tenas to be judgmental of others	11	.28	.30		
77	Feels unworthy, sees self as bad	28	34	07	,	
88	Self-reliant, confident	.29	.28	.15	.14	.26
83	Seeks to be indep. and autonomous	.23	.35	.15	.08	04
78	Easily offended; sens. to critic.	08	24	27		
87	Imitates those he admires	16	29	.14		
1	Prefers nonverbal communic	14	23	24	15	.02
57	Dramatizes or exaggerates	25	18	.14		

Table 3

CCQ Correlates of Parental Agreement Index at Age 3: Females

		3	4	7	11	14
ltem	•	(45)	(44)	(36)	(36)	(38)
18	Expresses neg. feelings openly	.28	.32	.28		
58.	ls emotionally expressive	.22	.39	.29	.25	.45
54	Rapid mood snifts; labile	.14	.39	.39	.16	.05
35	Inhibited and constricted	06	30	36	35	42
32	Tends to give, lend, share	24	36	19		
75	Is cheerful	13	22	.30	.38	.21
59	Neat & orderly in dress & beh.	19	36	31	16	20
69	Is verbally fluent	.14	.21	.35	.32	.19
15	Snows concern for moral issues	27	44	.05		
29	Is protective of others	29	39	08		
84	Is a talkative child	.11	28	.35	.27	.24
82	Is self assertive	.10	.32	.31	.26	.30
95	Easily irritated; overreacts	06	.41	.24	24	.10
98	Shy & reserved; makes a slow cont.	.04	26	33	30	43
31	Empatnic; recogs. other's feelings	23	34	.11		
30	Arouses liking in adults	.06	34	03	.47	.02
33	Cries easily	.08	.34	.24		
90	ls stubborn	.12	.42	.19	15	03
8	Keeps thoughts & feels. to self	.03	16	35	33	4
12	Reverts to immature beh.und.stres	.23	.37	04	21	.0
67	Planful, tninks anead	19	28	31	07	0



Table 3 - cont'd.

		. 3	4	-7	11	14
ITEM		(45)	(44)	(36)	(36)	(38)
1	Prefers nonverbal communication	02	14	37	32	32
52	Is physically cautious	.01	19	37	27	59
2	Considerate of other children	17	36	09		
62	Obedient and compliant	11	33	17	21	37
17	Behaves in a sex-typed manner	.04	24	24	.29	19
୪୪	Is self-reliant, confident	07	.18	.25	.31	.28
99	Reflective; deliberates before acting	 13	18	34	14	41
44	In conflict, tends to give in	 13	29	17		
87	Imitates those she admires	23	11	.25		
94	Is sulky or whiny	.14	.31	.02	31	24
- 53	Indecisive and vacillating	10	28	28	08	22
37	Likes to compete; test self	17	.05	.15	.37	.25
71	Looks to adults for help/direct.	.01	10	38	25	32
6	Helpful and cooperative	16	26	.17	.14	16
27	Visibly deviant from peers	22	.00	05	45	16

Table 4

<u>The Relationship of Individual Parent Consistency on Socialization</u>

<u>Attitudes and Child Personality at 3, 4, 7, 11, and 14 years.</u>

Females		·	Males		
Age	Motner	Father	Age	Mother	Father
3 (N)	2* (17)	9 (16)	3 (N)	25 (30)	26 (20)
4 (N)	29 (28)	19 (17)	4 (N)	12 (31)	22 (22)
7 (N)	13 (29)	13 (17)	7 (N)	16 (29)	9 (20)
11 (N)	6 (3i)	16 (17)	11 (N)	6 (35)	5 (24)
14 (N)	8 (31)	35 (18)	14 (N)	43 (35)	5 (24)

 $[\]mbox{\ensuremath{^{\star}}}$ Number refers to percent of correlates with parental coefficient of consistency over time



Table 5

CCQ Correlates of Individual Parent Consistency Over Time: Females

Mother Consistency

		3	4	7	11	14
I te	· •m	(27)	(28)	(29)	(31)	(31)
	The state of the s			·		
lö	Proud of his accomplishments	23	36	10	.34	.17
37	Likes to compete, test self	28	.23	.15	.23	.24
44	When in conflict, gives in	.08	18	39		
100	Victimized and scapegoated	2	129	519	9	
38	Has unusual thought processes	.16	.20	.27		
59	Neat & orderly in dress & manner	15	49	10	.09	26
78	Easily offended, sensit. to ridic	19	09	.30		
88	Self-reliant, confident	14	01	.32	.29	.04
53	Indecisive and vacillating	.2	632	206	10	08
68	Has high intellectual capacity	04	.22	,32	.16	.01
46	Goes to pieces under stress	.18	.25	11	19	01
29	Protective of others	20	33	01		
52	Physically cautious	.11	43	17	01	23
14	Eager to please	.00	27	.31	13	16
34	Restless and fidgety	•0	4 .34	30	03	.04
47	Has high standards of performance	19	.16	.16	.19	.16
1	Prefers nonverbal communication	.01	32	.17	19	10



Table 5a

<u>CCQ Correlates of Individual Parent Consistency Over Time: Females</u>

<u>Fatner Consistency</u>

		3	4	7	11	14
Item		(16)	(17)	(17)	(18)	(18)
92	Physically attractive, comely	.23	35	47	.28	.43
72	Readiness to feel guilty	65	13	.19	·	
78	Sensitive, easily offended	.20	.18	.57		
48	Seeks reassurance re self worth	16	.43	.09	51	37
39	Repetitive, immob. under stress	.17	.39	.31	30	37
98	Shy and reserved	36	12	48	25	56
84	Talkative	.45	.13	.30	.24	.47
67	Planful, thinks ahead	21	36	32	22	.02
46	Goes to pieces under stress	02	.40	.25	38	16
33	Cries easily	13	.33	.28		
45	Withdraws under stress	27	24	13	36	35
66	Attentive & able to concentrate	06	46	33	15	21
27	Visibly deviant from her peers	49	.16	.08	26	11
59	Neat & orderly in dress & mann	80.	48	30	.09	18
.7	Seeks physical contact w. others	.33	.21	.17		
44	When in conflict, gives in	20	14	36		
58	Emotionally expressive	.36	.00	.38	.17	.52
37	Likes to compete, test self	13	.15	.28	.34	.19
82	Self assertive	. •19	09	.30	.32	.56



Table 5a - cont'd.

		3	4	7 .	11.	14
Item		(16)	(17)	(17)	(18)	(18.).
30	Arouses liking in adults	.20	23	25	20	.00
1	Prefers nonverbal communication	36	08	15	28	43
55	Afraid of being deprived	15	.34	14	•	
21	Tries to be center of attention	21	.05	.21	.36	.20
26	Is physically attractive	01	33	.33	.15	.27
87	Imitates those she admires	.25	.08	.27		
88	Self-reliant, confident	14	31	.12	.23	.39
25	Uses & responds to reason	.07	22	28	22	12
4	Gets along well w. oth. childr	.18	22	19	•	
38	Has unusual thought processes	.04	.16	.39 ⁻		•
94	Tends to be sulky or whiny	.45	.13	.23	.13	01
100	Victimized & scapegoated	39	.08	.11		
86	Likes to be alone, solitary	26	13	19	•	
9	Devs. genuine & close relats.	.39	.13	06		
76	Can be trusted, is dependable	.13	31	14		



Table 6

CCQ Correlates of Individual Parent Consistency Over Time: Males

Mother Consistency

		3	4	7	11.	14
Item		(30)	(31)	(27)	(25)	(24)
68	Appears to have hi intel cpacity	.48	.21	.73	.25	58
96	Creative in work, play, and thought	.58	09	.56	.23	.45
33	Cries easily	.14	.22	51		
38	Has unusual thought processes	.65	.07	.14		
71	Looks to adults f. help & direction	.27	.26	32	26	10
47	High standards of performance	.43	19	.29	.19	.50
87	Imitates those he admires	28	38	i4		
50	Bodily symptoms due to tension	.30	22	27	. •	
69	Is verbally fluent	.22	.09	.51	.21	.46
97	Has an active fantasy life	.56	.14	06		
1	Prefers nonverbal communication	32	15	27	•27	24
17	Benaves in a sex-typed manner	57	05	21	14	04
51	Is agile & well coordinated	42	27	17	10	01
73	Responds to numor	.62	.18	.06	.04	25
61	Is judgmental of others' behav	.02	05	.59		
14	Is eager to please	08	.34	30	13	17
29	Is protective of others	.05	25	34		
66	Is attentive & able to concentrate	.13	05	.41	.25	.11
74	Strongly involved in what he does	.24	•03	.31	.22	.40
83	ls self-reliant, confident	.17	18	.28	.16	.20
67	Is planful, thinks ahead	.20	.03	.46	.08	.26